

Amendments to the Specification

Please replace the previous Sequence Listing filed on June 23, 2005 with the Sequence Listing submitted herewith.

Please delete the paragraphs on page 20, lines 6-8 and replace them with the following paragraphs:

Figure 5(a). Full length natural sequence of human LXR β (SEQ ID NO: 1).

Figure 5(b). The crystallized protein sequence (SEQ ID NO: 2) with the first four non-LXR β residues gshm and the remaining 213-416 originating from human LXR β .

Please delete the paragraph on page 20, lines 25-28 and replace it with the following paragraph:

The human LXR β sequence is publicly available with accession number P55055 (SwissProt.) (Shinar, D.M. et al. (1994)). A construct spanning Gly213-Glu461 with the addition of an N-terminal 6xHis tag (SEQ ID NO: 24) was used in the present work. The His-tag was designed to be cleavable using thrombin.

On page 23, after Table 1, please add the following paragraphs:

Table 2: Complex LXR β /GW3965 discloses SEQ ID NOS: 3-12, respectively, in order of appearance; and Complex LXR β /T0901317 discloses SEQ ID NOS: 13-19, 3 and 20-23, respectively, in order of appearance.